



FORM PTO-1449 (Rev. 2-2002)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. A000005/1-01-MG	SERIAL NO. 10/089,819
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT JOHN HUGHES, ET AL.	
		FILING DATE April 4, 2002	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
B	5 5 1 0 3 8 1	4/23/96	Pande	514	561	
B	5 0 2 5 0 3 5	6/18/91	Wallace	514	530	
B	5 7 9 2 7 9 6	8/11/98	Woodruff et al.	514	561	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
B	9 8 2 4 4 3 9	11.06.98	WO				x
B	9 8 1 5 2 7 7	16.04.98	WO				x

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc)

B	PCT International Search Report, PCT/EP00/09858
	Field et al., "Involvement of the Central Tachykinin NK1 Receptor during Maintenance of Mechanical Hypersensitivity Induced by Diabetes in the Rat", <u>The Journal of Pharmacology and Experimental Therapeutics</u> , Vol. 285, No. 3, 1998, pages 1226-1232
	McLean et al., "CP-99,994, a nonpeptide antagonist of the tachykinin NK1 receptor", <u>Regulatory Peptides</u> , Vol. 45, 1993, pages 329-331
	Bryans and Wustrow, "3-Substituted GABA Analogs with Central Nervous System Activity: A Review", <u>Medicinal Research Reviews</u> , Vol. 19, No. 2, 1999, pages 149-177
	Field et al., "GABAPENTIN AND THE NK1 RECEPTOR ANTAGONIST CI-1021 ACT SYNERGISTICALLY TO BLOCK ALLODYNIA INDUCED IN A RAT MODEL OF NEUROPATHIC PAIN", <u>British Journal of Pharmacology</u> , Vol. 129, proceedings Supplement, 2000, page 79P

EXAMINER	DATE CONSIDERED
<i>[Signature]</i>	3/5/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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